

ABSTRACT OF THE DISCLOSURE

The present invention is generally directed to a rear-view display system for a vehicle comprising a camera that is disposed near the rear of the vehicle and being generally rearwardly directed. The invention also includes a display that is in the general form and location of a conventional center-mounted rear-view mirror. Namely, the display is located near the top center portion of the windshield of the vehicle. In accordance with the invention, the video image that is captured (e.g., the scene to the rear of the vehicle) is displayed upon the display. By using the invention, a driver is able to view the area behind the vehicle as if the driver were looking into a conventional rear-view mirror.